



broadcast* and "relative" signal power level and "absolute" and equalizer and "w



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1. Adaptive Decision Feedback Equalization: Can You Skip The Training ...

It is used to fix the **power level** of the samples at a particular value, for instance, does work **without training** even with severe and fast-changing channels. ... channel which originates in the **relative** motion between the **equalizers**," IEEE Trans.

Signal Processing, vol. 43, pp. 2120-2129., Sept. 1995. ...

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2. Is Blind Channel Estimation Feasible In Mobile Communication ...

of cochannel interferers at different values of the **signal-to-** ... Index Terms—

Equalizers, estimation, fading channels, higher only be estimated with a higher

(**relative**) error **power** from ... Instants as well as the (**absolute**) observation time

done **without training** sequences. Remark: M ...

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3. [PDF] Blind I/Q **Signal** Separation-Based Solutions for Receiver **Signal** ...

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higher **power level** than the desired **signal**. Some digital sig- nal processing (DSP)- based approaches to improve this im- ... likely that the frequency and **relative** phase of the receiver quency, this corresponds to 1kHz **absolute** frequency off- ... The task of an **equalizer** is then to recover the transmitted ...

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4. [PDF] The Effects of Highway Noise on Birds

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using artificial traffic noises **broadcast** in large areas while birds (preferably captive) bandwidth and sensitivity of animals **without training**. ... **Absolute**

thresholds are the lowest **level of signal** that is detectable ... Noise **Level** -- The noise **power**, usually **relative** to a reference **level**

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The statistics regarding the received **power level** can be separated into large- ...
received **signal power** is affected by large-scale effects such as would work without
an **equalizer**, while GSM (Global System for Mobile) with a **Without training** data
there is also a lower overhead for acquisition so that ...

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6. [AES E-Library: An Interdisciplinary Synthesis of Reverberation ...](#)

The result in **Eq. (8)** is based on ensemble properties of the space, The **power**-
density spectrum of the reverberation envelope is essentially the same Lubman
[158] has shown that if the **signal** bandwidth is small **relative** to the lexicon within
the common language that can be used **without training** as, ...

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of the **relative** size of the home country of the talents, the two leagues in **eq. (3)**,
the FFI can calculate the tax rate that maximizes the transfer from the big league to
the small league is enacted, that is very small in **absolute** ... W is welfare **without**
training facilities and talents for league i. ...

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concluded that in AWGN, a 2-bit DF **equalizer** has the best BER performance,
while sequences and **relative signal power** levels. A very robust scale
estimator is the median **absolute** deviation about the median a **power level** below
maximum, lowering interference levels and shifting the I cumu- ...

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by JD Laster - 1997 - [Cited by 11](#) - [Related articles](#) - [All 4 versions](#)

9. [SPAWC2004 - Program and Useful Information](#)

Dec 7, 2004 ... The 2004 IEEE Workshop on **signal** processing advances in
wireless ... 302 - Coverage Analysis of Cooperative **Broadcast** in Wireless 230 -
Asymptotic Analysis of Reduced Rank Chip-Level MMSE **Equalizers** in the Downlink
of CDMA Systems We consider the problem of blind (i.e., **without training** ...

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traction: one approach, at a **signal processing level**, is asymmetric watermarking

A functional-**level power** analysis is performed to obtain the **power** model. these

problems can be solved blindly (i.e., **without training** signals) by ... ther a single

antenna with **equalizer**, a fixed beamformer with **equalizer**, ...

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